New Mexico- Clayton Field Office

FY 2	005 RANKING CRI	TERIA WORKSHEET - D	RY CRO	PLAND	
Applicant:		Date:	Total Points:		
arm No.:	Tract No.:	CMS Field No's.:			
	1. Natural Res	ources Criteria - 215 Potentia	Il Points		
A. Soil Erosion			Potential	Benchmark	After
A. CON LICOION			Points	Points	Points
	ss Strips		5		
	dbreaks d Borders		<u>5</u> 5		
rieit	Dolueis	A. Soil Erosion	Total		
		A. Con Ercolon	Potential	Benchmark	After
B. Water Erosion			Points	Points	Points
Dive	ersion		40		
Terr	aces		40		
Gras	ssed Waterway		40		
Reb	uilds		20		
		B. Water Erosion	Total		
C. Plants: Diversit	v		Potential	Benchmark	After
			Points	Points	Points
	ge Seeding				
	3 Species		50		
	2 Species		20		
	1 Species	0.01 / 0: '/	10		
		C. Plants: Diversity	Total	Danaharant	۸ (۱
D. Animals: Wildli	fe Food, Cover, Water		Potential Points	Benchmark Points	After Points
Shru	bs/Trees		5		
Wild	life Water		5		
-		D. Animals: Wildlife	Total		
	2 Other Co	onsiderations - 35 Potential Po	inte	•	
	Z. Other Go		Potential	Bench-	After
			Points	mark	Points
A. At risk species are	in the area and the contract w	vill enhance habitat for the species.	20		
2 Tractment of this	land aculd have a hanaficial im	neet on a 202d listed street as amont			
		pact on a 303d listed stream segment.	15		
	and could enhance the benefit	s of an active or planned sec. 309			
project.			N/A		
D. This land is within	a NMED designated Category	I watersned.	N/A		
		2. Other Considerations	Total		
		Total Points (After minus Be	enchmark):	Sec 1	
Dradwaa			,	Sec 2 Total	
Producer		Date			
Designated Conser	vationist	Date			

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